

Report Date: 01 Feb 2013

**Summary Report for Individual Task
071-070-0003
Load an M202A1 Multishot Rocket Launcher
Status: Approved**

DISTRIBUTION RESTRICTION: Distribution authorized to U.S. Government agencies only.

DESTRUCTION NOTICE: Destroy by any method that will prevent disclosure of contents or reconstruction of the document

Condition: Given an M202A1 multishot rocket launcher and an M74 rocket clip. Some iterations of this task should be performed in MOPP.

Standard: Insert and secure the M74 rocket clip in the launcher, ensure safety mechanisms are in place, and close and secure the rear cover.

Special Condition: None

Special Standards: None

Special Equipment: None

MOPP: Sometimes

Task Statements

Cue: None

DANGER

None

WARNING

None

CAUTION

None

Remarks: None

Notes: None

Performance Steps

1. Place the trigger safety button in the SAFE position.
2. Position the launcher on the ground resting on its (closed) front cover with the front cover handle in the stowed position.
3. Open the rear cover and rotate it down and beneath the launcher.
4. Supporting the launcher with the left hand on the sight, partially insert the rocket clip into the rear end of the launcher tubes with bail handle down using rocket warheads as guides.
5. Grasp the end of the rocket clip support strap nearest the two black straps and pull it outward to remove the strap and spacers.
6. Depress the launcher clip lock button and fully insert the rocket clip into the launcher (a "click" will indicate the rocket clip is locked onto the firing pin assembly).
7. Ensure that the rocket clip latch is seated in the clip attachment slot of the firing pin mechanism assembly.
8. Close and secure the rear cover.

(Asterisks indicates a leader performance step.)

Evaluation Preparation: SETUP: At the test site, provide the Soldier with all the equipment given in the task condition statement.

BRIEF SOLDIER: Tell the Soldier to load the M202A1 launcher.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Placed the trigger safety button in the SAFE position.			
2. Positioned the launcher on the ground resting on the closed front cover with the front cover handle in the stowed position.			
3. Opened the rear cover and rotated it down and beneath the launcher.			
4. Supported the launcher with the left hand on the sight and partially inserted the rocket clip into the rear end of the launcher tubes with the bail handle down. Used rocket warheads as guides.			
5. Grasped the end of the rocket clip support strap nearest the two black straps and pulled it outward and removed the strap and spacers.			
6. Depressed the launcher clip lock button and inserted the rocket clip into the launcher until a click was heard.			
7. Checked the rocket clip latch to ensure it was seated in the clip attachment of the firing pin mechanism assembly.			
8. Closed and secured the rear cover.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	TC 23-2	66-MM ROCKET LAUNCHER, M202A1 (REPRINTED W/BASIC INCL C1-2)	No	No

Environment: Environmental protection is not just the law but the right thing to do. It is a continual process and starts with deliberate planning. Units will assess environmental risk using the checklist and assessment matrixes in TC 3-34.489 and FM 3-100.4. Always be alert to ways to protect our environment during training and missions. In doing so you will contribute to the sustainment of our training resources while protecting people and the environment from harmful effects.

Safety: In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, Composite Risk Management. Leaders will complete a DA Form 7566 COMPOSITE RISK MANAGEMENT WORKSHEET during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, NBC Protection, FM 3-11.5, CBRN Decontamination. Everyone is responsible for safety. A thorough risk assessment must be completed prior to every mission or operation.

Prerequisite Individual Tasks : None

Supporting Individual Tasks : None

Supported Individual Tasks : None

Supported Collective Tasks : None